



TRANSMITTAL LETTER			Case No. 6270/131
Serial No. 10/72,960	Filing Date November 13, 2003	Examiner N/A	Group Art Unit N/A
Inventor(s) Gilbert et al.			
Title of Invention SYSTEMS FOR IN THE FIELD CONFIGURATION OF INTELLIGENT ELECTRONIC DEVICES			

TO THE COMMISSIONER FOR PATENTS

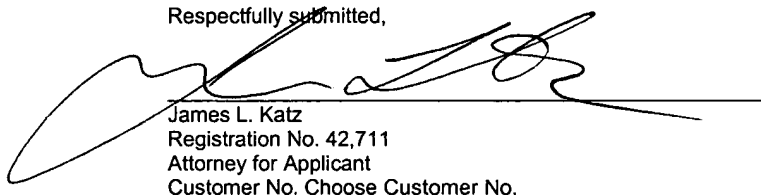
Transmitted herewith is Information Disclosure Statement (in duplicate), Form PTO 1449 identifying 156 prior art cited references, copies of 36 references not previously submitted, return postcard.

- ☐ Small entity status of this application under 37 CFR § 1.27 has been established by verified statement previously submitted.
- ☐ Applicant claims small entity status. See 37 CFR 1.27.
- ☐ Petition for a _____ month extension of time.
- ☒ No additional fee is required.
- ☐ The fee has been calculated as shown below:

					Small Entity		or	Other Than Small Entity	
	Claims Remaining After Amendment		Highest No. Previously Paid For	Present Extra	Rate	Add'l Fee		Rate	Add'l Fee
Total		Minus			x \$9=			x \$18=	
Indep.		Minus			x 43=			x \$86=	
First Presentation of Multiple Dep. Claim					+\$145=			+\$290=	
					Total add'l fee	\$		Total add'l fee	\$

- ☐ Please charge Deposit Account No. 23-1925 (BRINKS HOFER GILSON & LIONE) in the amount of \$_____. A duplicate copy of this sheet is enclosed.
- ☐ A check in the amount of \$_____ to cover the filing fee is enclosed.
- ☒ The Commissioner is hereby authorized to charge payment of any additional filing fees required under 37 CFR § 1.16 and any patent application processing fees under 37 CFR § 1.17 associated with this communication or credit any overpayment to Deposit Account No. 23-1925. A duplicate copy of this sheet is enclosed.
- ☒ I hereby petition under 37 CFR § 1.136(a) for any extension of time required to ensure that this paper is timely filed. Please charge any associated fees which have not otherwise been paid to Deposit Account No. 23-1925. A duplicate copy of this sheet is enclosed.

Respectfully submitted,


James L. Katz
Registration No. 42,711
Attorney for Applicant
Customer No. Choose Customer No.

BRINKS HOFER GILSON & LIONE
P.O. BOX 10395
CHICAGO, ILLINOIS 60610
(312) 321-4200

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to:
Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on February 20, 2004.

Date: 2-10-04

Signature: 



CERTIFICATE OF MAILING

Hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope, with sufficient postage, addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on

2-20-04

Date of Deposit

James L. Katz, Reg. No. 42,711

Name of Applicant, Assignee or
Registered Representative

Signature

2-20-04

Date of Signature

Our Case No.: 6270/131

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Gilbert et al.

Serial No.: 10/712,960

Filing Date: November 13, 2003

For: SYSTEMS FOR IN THE FIELD
CONFIGURATION OF
INTELLIGENT ELECTRONIC
DEVICES

Examiner: N/A

Group Art Unit No.: N/A

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Alexandria, VA 22313-1450

Dear Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Information Disclosure Statement be entered and the documents listed below and on the attached Form PTO-1449 be considered by the Examiner and

made of record. Copies of the listed documents required by 37 C.F.R. § 1.98(a)(2) are enclosed for the convenience of the Examiner.

The references now cited are the following:

U.S. Patent Documents

No.	Date	Name
4,225,839	09/1980	Martincic
4,377,837	03/1983	Matsko et al.
4,900,275	02/1990	Fasano
4,957,876	09/1990	Shibata et al.
5,001,420	03/1991	Germer et al.
5,056,214	10/1991	Holt
5,192,227	03/1993	Bales
5,248,967	09/1993	Daneshfar
5,301,122	04/1994	Halpern
5,418,752	05/1995	Harari et al.
5,418,837	05/1995	Johansson et al.
5,548,527*	08/1996	Hemminger et al.
5,555,508	09/1996	Munday et al.
5,570,292	10/1996	Abraham et al.
5,602,363	02/1997	Von Arx
5,650,936	07/1997	Loucks et al.
5,554,312	08/1997	Hasbun et al.
5,654,081	08/1997	Todd
5,675,748	10/1997	Ross
5,680,640	10/1997	Ofek et al.
5,704,805	01/1998	Douty et al.
5,710,887	01/1998	Chelliah et al.
5,715,314	02/1998	Payne et al.
5,736,847	04/1998	Van Doorn et al.
5,767,790	06/1998	Jovellana
5,811,965	09/1998	Gu
5,828,576	10/1998	Loucks et al.
5,862,391	01/1999	Salas
5,880,927	03/1999	Kent et al.
5,896,393	04/1999	Yard et al.
5,897,607	04/1999	Jenney et al.
5,907,476	05/1999	Davidsz
5,909,492	06/1999	Payne et al.
5,933,004	08/1999	Jackson et al.
5,936,971	08/1999	Harari et al.
5,960,204	09/1999	Yinger et al.
5,963,734	10/1999	Ackerman et al.
5,963,743	10/1999	Amberg et al.
5,978,590	11/1999	Imai et al.
5,991,543	11/1999	Amberg et al.
5,995,911	11/1999	Hart
5,994,892 A	11/1999	Turino et al.
6,000,034	12/1999	Lightbody et al.

6,008,711	12/1999	Bolam
6,009,406	12/1999	Nick
6,023,160	02/2000	Coburn
6,049,551	04/2000	Hinderks et al.
6,059,129	05/2000	Bechaz et al.
6,064,192	05/2000	Redmyer
6,078,870	06/2000	Windsheimer
6,088,659	07/2000	Kelley et al.
6,091,237	07/2000	Chen, Lee-Fei
6,092,189	07/2000	Fisher et al.
6,144,960	11/2000	Okada et al.
6,167,383	12/2000	Henson
6,182,275	01/2001	Beelitz et al.
6,182,170	01/2001	Lee et al.
6,185,508	02/2001	Van Doorn et al.
6,192,470	02/2001	Kelly et al.
6,199,068	03/2001	Carpenter
6,212,278	04/2001	Bacon et al.
6,219,656	04/2001	Cain et al.
2001/0001866	05/2001	Kikinis
6,246,994	06/2001	Wolven et al.
6,247,128	06/2001	Fisher et al.
6,262,672	06/2001	Brooksby et al.
6,275,168	08/2001	Slater et al.
6,301,527 B1	10/2001	Butland et al.
6,327,706	12/2001	Amberg et al.
2002/0007318	01/2002	Alnwick
2002/0026385	02/2002	McCloskey et al.
6,363,057	03/2002	Ardalan et al.
6,374,084	04/2002	Pok, Wilson
6,367,023	04/2002	Kling et al.
2002/0065741	05/2002	Baum
2002/0091784 A1	07/2002	Baker et al.
2002/0104022 A1	08/2002	Jorgenson
2002/0156694	10/2002	Christensen et al.
2002/0152200	10/2002	Krichilsky et al.
6,459,997	10/2002	Andersen
6,496,342 B1	12/2002	Horvath et al.
6,493,644 B1	12/2002	Jonker et al.
6,486,652 B1	11/2002	Ouellette et al.
6,459,997 B1	10/2002	Andersen
6,459,175 B1	10/2002	Potega
2002/0169570	11/2002	Spanier et al.
6,401,054 B1	06/2002	Andersen
2003/0009401	01/2003	Ellis
2003/0204756	10/2003	Ransom
6,694,270 B1	02/2004	Hart

Foreign Patent Documents

CA 2,299,002	02/2000	Canada
WO 00/79452 A2	12/2000	WIPO
WO 01/01079 A1	01/2001	WIPO
WO 01/01157 A1	01/2001	WIPO
WO 01/01154 A1	01/2001	WIPO
WO 01/01155 A1	01/2001	WIPO
WO 01/01156 A1	01/2001	WIPO
WO 01/01159 A1	01/2001	WIPO
WO 01/01160 A1	01/2001	WIPO
WO 01/55733 A1	08/2001	WIPO
WO 01/73651	10/2001	WIPO

Other Art

Quick Facts Sheet, "6200 ION Compact Modular Power & Energy Meter", Power Measurement, Dec. 2000, 1 page
Brochure, "The First True Breakthrough In Solid-State Residential Metering", CENTRON®, 1998, 4 pages
Manual, "3300 ACM, Economical Digital Power Meter/Transducer – Installation and Operation Manual, Power Measurement, Ltd.", 1999, 79 pages
Brochure, SENTINEL™ Electronic "Multimeasurement Meter," Schlumberger, Mar., 2001, 4 pages.
System Manager Software Setup Guide, Version 3.1, pg. 37, 1999.
POWERLOGIC System Manager™ 3000 Software Family, Square D Schneider Electric, Bulletin No. 3080HO9601T10/98, October 1999.
7700 Ion 3-Phase Power Meter, Analyzer and Controller, pgs. 1-8, November 30, 2000.
7700 ION® User's Guide, Version 2.0, Appendix pgs. A1-A8, Filed as early as September 21, 1998.
7700 ION® Revenue Meter Programming Key, pgs. 1-4, August 6, 1997.
6200 ION, Installation & Basic Setup Instructions, ©Power Measurement Ltd., Revision Date April 25, 2001, 50 pages.
DSP56F801/803/805/807 16-Bit Digital Signal Processor User's Manual Preliminary - Rev. 3.0, ©Motorola, Inc, 2001, 782 pages.
1991, Robert Bosch, "CAN Specification Version 2.0", 68 pages.
A. Lakshmikanth and Medhar M. Morcos, Article "A Power Quality Monitoring System: A Case Study in DSP-Based Solutions for Power Electronics," EEE Transactions on Instrumentation and Measurement Vol. 50. No. 3 June 2001, 8 pages.
Niall Murphy article, Internet Appliance Design "Forget Me Not", Embedded Systems Programming June 2001, 4 pages.
ION® Technology, Meter Shop User's Guide, ©Power Measurement Ltd., Revision Date May 10, 2001, 48 pages.
Electro Industries/Gauge Tech DM Series - specification brochure, "DMMS 425 Low-Cost Multifunction Power Monitoring Outperforms All Others in its Class", 4 pages.
Motorola™ Preliminary Information Application Brief "Electronic Energy Meter with Powerline Modem on DSP56F80x", DigitalDNA from Motorola, ©2000 Motorola, Inc., 2 pages.
PM130 Serials TrueMeter™ - The Low Cost Analog Replacement, specifications, Satec, Inc., 2 pages.
New MeterM@il™ and WebMeter™ features connect power meters over the Internet, announcement by Power Measurement, Ltd., www.pwrm.com/company/news/a51 , 12/6/2000, page 1, printed 1/30/2004

Power Measurement Enhances Web Communications and Security Functions on IOI Energy and Power Quality Meters, announcement by Power Measurement, Ltd., www.pwrm.com/company/news/a62 , 5/23/2001, page 1, printed 1/30/2004
User's Installation & Operation and User's Programming Manual, The Futura Series, Electro Industries, pp. 1-64, ©1995
ION Technology, ION® MeterM@il, setup pamphlet for network administrators, pp. 1-13, revision date Nov. 11, 2001
Performance Power Meter & Data Acquisition Node, Electro Industries/Gauge Tech, Nexus 1250 specification, 8 pages, date unknown but before November 13, 2003
Nexus 1250 Installation and Operation Manual Revision 1.20, Electro Industries/Gauge Tech, 50 pages, Nov. 8, 2000
ION 7700™ Xpress Card, Installation & Basic Setup Guide, Power Measurement, pp. 1-15, revision date 9/26/1997
8400 ION/8500 ION Instruction Leaflet, Power Measurement, pp. 1-8, October, 1999
Nexus 1250 Precision Power Meter & Data Acquisition Node, Accu-measure® Technology, Electro Industries/GaugeTech, specification, 8 pages, date unknown but before November 13, 2003
Futura+ Series, "Advanced Power Monitoring and Analysis for the 21 st Century", Electro Industries/GaugeTech, specification, 8 pages, date unknown but before November 13, 2003
Nexus 1250, Precision Power Meter & Data Acquisition Node, Accumeasure® Technology, Electro Industries/GaugeTech, specification; 16 pages, November, 1999
3720 ACM, 3-phase Power Instrumentation Package, Power Measurement, specification, 8 pages, revision date December 16, 1998
3720 ACM, Installation & Operation Manual, Power Measurement, 67 pages, revision date April 4, 2000
Multi-port Communications Card (MPCC), Multip-Port Ethernet Communications Card (MPE), Installation & Configuration Instructions, Power Measurement, pp. 1-9, revision date July 25, 1997
ION Technology, 7500 ION Installation & Basic Setup Instructions, Power Measurement, pp. 1-37, revision date February 17, 2000
What's New in the 7500 ION, Addendum to the User's Guid Addendum v206, Power Measurement, pp. 1-33, December 20, 2000
ION Technology, 7500 ION High Visibility 3-Phase Energy & Power Quality Meter, Power Measurement, specification, pp. 1-8, revision date March 21, 2000
7700 ION Xpress Card™ Installation & Basic Setup Guide, Power Measurement, pp. 1-10, date unknown but before November 13, 2003
ION Technology 7700 ION® 3-Phase Power Meter, Analyzer and Controller, Power Measurement, specification, pp. 1-10, revision date December 8, 1998
ION Technology 7700 ION™ Installation & Operation Manual, Power Measurement, revision date November 20, 1996
ION 8000 Series Meter, Meter Connectivity, specification, Power Measurement, pp. 1-56, revision date May 1, 2001
8500 ION Technical Documentation, 8500 ION and 8500 ION-PQ Advanced Intelligent Billing Meters, specification, Power Measurement, revision date April 15, 1999
ION® Technology 8500 ION® 8400 ION® Advanced Socket-Mount Meter, specification, Power Measurement, pp. 1-12, revision date December 3, 1999
ION® Technology 7500 ION 7600 ION High Visibility Energy and Power Quality Compliance Meters, specification, Power Measurement, pp. 1-8, revision date November 30, 2000
ION® Technology 7500 ION User's Guide, Power Measurement, revision date October 15, 1999
Ramboz, J.D. and Petersons, O., NIST MEASUREMENT SERVICES: A Calibration Service for Current Transformers, U.S. Dept. of Commerce, National Institute of Standards and Technology, U.S. Government Printing Office, Washington, June 1991
Klingensmith, W., "Coordination and System Reliability: Choosing the Right Software," http://222.cooperpower.com/products/systems/pdf/sys_rely.asp , Copyright 2001 Cooper Industries, Inc.

Signature System Basics, " <i>Here's how Signature System Works..</i> " http://www.signaturesystem.com/slgbasics.html , Copyright 1997, 1998, 1999, 2000 Dranetz-BMI
Signature System Infonodes, " <i>Communication Options,</i> " http://www.signaturesystem.com/infonode.html , Copyright 1997, 1998, 1999, 2000 Dranetz-BMI
enerVista.com, Utility Enterprise Management, http://www.serv02.enervista.com/enervista.pdf , from brochure printed in Canada enerVista.com 1t.qrk, January 30, 2001
"GE Power Management enerVista.com opens window to a whole new world of web-enabled SCADA and substation management services," http://www.serv02.enervista.com/nav/new/enerVista.pdf , Markham, ON, September 6, 2000
Engage Networks, Inc., " <i>Internet Protocol Card for Revenue Meters,</i> " http://www.engagenet.com
"WebGate Iris (Internet Residential Information System)" http://www.munet.com/MunetProductsIrisIndex.html "Products," pp. 1-3 http://www.munet.com/MunetProductsIris.html "Preliminary Specification" pp. 1-2 http://www.munet.com/MunetProductsIrisSpec.html
"WebGate Icic (Internet Commercial Information System)," pp1 at http://www.munet.com/MunetProductsIcicIndex.htm , "Products (WebGate ICIS Internet AMR now)," pp. 1-2 at http://www.munet.com/MunetProductsIcic.htm , "products (WebGate ICIS Control Center Softwar), pp. 1-2 at http://222.munet.com/MunetProductsIcicSpec.htm
"muNet Demonstrates End-to-End IP-Based Energy Management System at DistribuTECH," pp. 1- 2 at http://www.munet.com/muNetNewPressReleases0205001.htm
"muNet's WebGate IRIS Deployed for Utility Trials Across US", pp. 1-2 at http://www.munet.com/muNetNewPressReleases121300.htm
"muNet's WebGate System Finds a Home on the Internet," pp. 1-2 at http://www.munet.com/muNetNewPressReleases031899.htm

In accordance with 37 C.F.R. § 1.97(g),(h), this Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed to be an admission that the information cited is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

This Information Disclosure Statement is being filed prior to the receipt of the first Official Action reflecting an examination on the merits and hence is believed to be timely filed in accordance with 37 C.F.R. § 1.97(b). No fees are believed to be due in connection with filing of this Information Disclosure Statement, however, should any fees under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for any reason relating to these material, the Commissioner is hereby authorized to deduct said fees from Brinks Hofer Gilson & Lione Deposit Account No. 23-1925. A duplicate copy of this document is enclosed.

This application is a continuation application of U.S. Serial No. 09/792,701, filed 2/23/2001 and is relied upon for an earlier filing dated under 35 U.S.C. § 120. In accordance with Rule 37 C.F.R. § 1.98(d) only copies of documents not previously cited and submitted to the Patent and Trademark Office in the prior application Serial No. 09/792,701 are enclosed for the convenience of the Examiner.

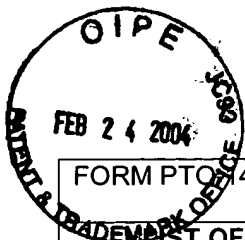
Applicants respectfully request that the listed documents be made of record in the present case.

Respectfully submitted,



James L. Katz
Registration No. 42,711
Attorney for Applicants

BRINKS HOFER GILSON & LIONE
P.O. Box 10395
Chicago, IL 60610
(312) 321-4200



FORM PTO 1449	SERIAL NO. 10/712,960	CASE NO. 6270/131
OFFICE OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE November 13, 2003	GROUP ART UNIT N/A
(use several sheets if necessary)		APPLICANT(S): Gilbert et al.

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1	4,225,839	09/1980	Martincic		
	A2	4,377,837	03/1983	Matsko et al.		
	A3	4,900,275	02/1990	Fasano		
	A4	4,957,876	09/1990	Shibata et al.		
	A5	5,001,420	03/1991	Germer et al.		
	A6	5,056,214	10/1991	Holt		
	A7	5,192,227	03/1993	Bales		
	A8	5,248,967	09/1993	Daneshfar		
	A9	5,301,122	04/1994	Halpern		
	A10	5,418,752	05/1995	Harari et al.		
	A11	5,418,837	05/1995	Johansson et al.		
	A12	5,548,527*	08/1996	Hemminger et al.		
	A13	5,555,508	09/1996	Munday et al.		
	A14	5,570,292	10/1996	Abraham et al.		
	A15	5,602,363	02/1997	Von Arx		
	A16	5,650,936	07/1997	Loucks et al.		
	A17	5,554,312	08/1997	Hasbun et al.		
	A18	5,654,081	08/1997	Todd		
	A19	5,675,748	10/1997	Ross		
	A20	5,680,640	10/1997	Ofek et al.		
	A21	5,704,805	01/1998	Douty et al.		
	A22	5,710,887	01/1998	Chelliah et al.		
	A23	5,715,314	02/1998	Payne et al.		
	A24	5,736,847	04/1998	Van Doorn et al.		
	A25	5,767,790	06/1998	Jovellana		
	A26	5,811,965	09/1998	Gu		
	A27	5,828,576	10/1998	Loucks et al.		
	A28	5,862,391	01/1999	Salas		
	A29	5,880,927	03/1999	Kent et al.		
	A30	5,896,393	04/1999	Yard et al.		
	A31	5,897,607	04/1999	Jenney et al.		
	A32	5,907,476	05/1999	Davidson		
	A33	5,909,492	06/1999	Payne et al.		
	A34	5,933,004	08/1999	Jackson et al.		
	A35	5,936,971	08/1999	Harari et al.		
	A36	5,960,204	09/1999	Yinger et al.		

EXAMINER	DATE CONSIDERED
----------	-----------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. 10/712,960	CASE NO. 6270/131
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE November 13, 2003	GROUP ART UNIT N/A
(use several sheets if necessary)	APPLICANT(S): Error! Reference source not found.	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A37	5,963,734	10/1999	Ackerman et al.		
	A38	5,963,743	10/1999	Amberg et al.		
	A39	5,978,590	11/1999	Imai et al.		
	A40	5,991,543	11/1999	Amberg et al.		
	A41	5,995,911	11/1999	Hart		
	A42	5,994,892 A	11/1999	Turino et al.		
	A43	6,000,034	12/1999	Lightbody et al.		
	A44	6,008,711	12/1999	Bolam		
	A45	6,009,406	12/1999	Nick		
	A46	6,023,160	02/2000	Coburn		
	A47	6,049,551	04/2000	Hinderks et al.		
	A48	6,059,129	05/2000	Bechaz et al.		
	A49	6,064,192	05/2000	Redmyer		
	A50	6,078,870	06/2000	Windsheimer		
	A51	6,088,659	07/2000	Kelley et al.		
	A52	6,091,237	07/2000	Chen, Lee-Fei		
	A53	6,092,189	07/2000	Fisher et al.		
	A54	6,144,960	11/2000	Okada et al.		
	A55	6,167,383	12/2000	Henson		
	A56	6,182,275	01/2001	Beelitz et al.		
	A57	6,182,170	01/2001	Lee et al.		
	A58	6,185,508	02/2001	Van Doorn et al.		
	A59	6,192,470	02/2001	Kelly et al.		
	A60	6,199,068	03/2001	Carpenter		
	A61	6,212,278	04/2001	Bacon et al.		
	A62	6,219,656	04/2001	Cain et al.		
	A63	2001/0001866	05/2001	Kikinis		
	A64	6,246,994	06/2001	Wolven et al.		
	A65	6,247,128	06/2001	Fisher et al.		
	A66	6,262,672	06/2001	Brooksby et al.		
	A67	6,275,168	08/2001	Slater et al.		
	A68	6,301,527 B1	10/2001	Butland et al.		
	A69	6,327,706	12/2001	Amberg et al.		
	A70	2002/0007318	01/2002	Alnwick		
	A71	2002/0026385	02/2002	McCloskey et al.		
	A72	6,363,057	03/2002	Ardalan et al.		
	A73	6,374,084	04/2002	Pok, Wilson		
	A74	6,367,023	04/2002	Kling et al.		

EXAMINER	DATE CONSIDERED
----------	-----------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. 10/712,960	CASE NO. 6270/131
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE November 13, 2003	GROUP ART UNIT N/A
(use several sheets if necessary)	APPLICANT(S): Error! Reference source not found.	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A75	2002/0065741	05/2002	Baum		
	A76	2002/0091784 A1	07/2002	Baker et al.		
	A77	2002/0104022 A1	08/2002	Jorgenson		
	A78	2002/0156694	10/2002	Christensen et al.		
	A79	2002/0152200	10/2002	Krichilsky et al.		
	A80	6,459,997	10/2002	Andersen		
	A81	6,496,342 B1	12/2002	Horvath et al.		
	A82	6,493,644 B1	12/2002	Jonker et al.		
	A83	6,486,652 B1	11/2002	Ouellette et al.		
	A84	6,459,997 B1	10/2002	Andersen		
	A85	6,459,175 B1	10/2002	Potega		
	A86	2002/0169570	11/2002	Spanier et al.		
	A87	6,401,054 B1	06/2002	Andersen		
	A88	2003/0009401	01/2003	Ellis		
	A89	2003/0204756	10/2003	Ransom		
	A90	6,694,270 B1	02/2004	Hart		

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO
	A91	CA 2,299,002	02/2000	Canada		
	A92	WO 00/79452 A2	12/2000	WIPO		
	A93	WO 01/01079 A1	01/2001	WIPO		
	A94	WO 01/01157 A1	01/2001	WIPO		
	A95	WO 01/01154 A1	01/2001	WIPO		
	A96	WO 01/01155 A1	01/2001	WIPO		
	A97	WO 01/01156 A1	01/2001	WIPO		
	A98	WO 01/01159 A1	01/2001	WIPO		
	A99	WO 01/01160 A1	01/2001	WIPO		
	A100	WO 01/55733 A1	08/2001	WIPO		
	A101	WO 01/73651	10/2001	WIPO		

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS <small>(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.</small>	
	A102	Quick Facts Sheet, "6200 ION Compact Modular Power & Energy Meter", Power Measurement, Dec. 2000, 1 page

EXAMINER	DATE CONSIDERED
----------	-----------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. 10/712,960	CASE NO. 6270/131
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE November 13, 2003	GROUP ART UNIT N/A
(use several sheets if necessary)	APPLICANT(S): Error! Reference source not found.	

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS (Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.	
	A103	Brochure, "The First True Breakthrough In Solid-State Residential Metering", CENTRON®, 1998, 4 pages
	A104	Manual, "3300 ACM, Economical Digital Power Meter/Transducer – Installation and Operation Manual, Power Measurement, Ltd.", 1999, 79 pages
	A105	Brochure, SENTINEL™ Electronic "Multimeasurement Meter," Schlumberger, Mar., 2001, 4 pages.
	A106	System Manager Software Setup Guide, Version 3.1, pg. 37, 1999.
	A107	POWERLOGIC System Manager™ 3000 Software Family, Square D Schneider Electric, Bulletin No. 3080HO9601T10/98, October 1999.
	A108	7700 Ion 3-Phase Power Meter, Analyzer and Controller, pgs. 1-8, November 30, 2000.
	A109	7700 ION® User's Guide, Version 2.0, Appendix pgs. A1-A8, Filed as early as September 21, 1998.
	A110	7700 ION® Revenue Meter Programming Key, pgs. 1-4, August 6, 1997.
	A111	6200 ION, Installation & Basic Setup Instructions, ©Power Measurement Ltd., Revision Date April 25, 2001, 50 pages.
	A112	DSP56F801/803/805/807 16-Bit Digital Signal Processor User's Manual Preliminary - Rev. 3.0, ©Motorola, Inc, 2001, 782 pages.
	A113	1991, Robert Bosch, "CAN Specification Version 2.0", 68 pages.
	A114	A. Lakshmikanth and Medhar M. Morcos, Article "A Power Quality Monitoring System: A Case Study in DSP-Based Solutions for Power Electronics," EEE Transactions on Instrumentation and Measurement Vol. 50. No. 3 June 2001, 8 pages.
	A115	Niall Murphy article, Internet Appliance Design "Forget Me Not", Embedded Systems Programming June 2001, 4 pages.
	A116	ION® Technology, Meter Shop User's Guide, ©Power Measurement Ltd., Revision Date May 10, 2001, 48 pages.
	A117	Electro Industries/Gauge Tech DM Series - specification brochure, "DMMS 425 Low-Cost Multifunction Power Monitoring Outperforms All Others in its Class", 4 pages.
	A118	Motorola™ Preliminary Information Application Brief "Electronic Energy Meter with Powerline Modem on DSP56F80x", DigitalDNA from Motorola, ©2000 Motorola, Inc., 2 pages.
	A119	PM130 Serials TrueMeter™ - The Low Cost Analog Replacement, specifications, Satec, Inc., 2 pages.
	A120	New MeterM@il™ and WebMeter™ features connect power meters over the Internet, announcement by Power Measurement, Ltd., www.pwrm.com/company/news/a51 , 12/6/2000, page 1, printed 1/30/2004
	A121	Power Measurement Enhances Web Communications and Security Functions on IOI Energy and Power Quality Meters, announcement by Power Measurement, Ltd., www.pwrm.com/company/news/a62 , 5/23/2001, page 1, printed 1/30/2004
	A122	User's Installation & Operation and User's Programming Manual, The Futura Series, Electro Industries, pp. 1-64, ©1995

EXAMINER	DATE CONSIDERED
----------	-----------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. 10/712,960	CASE NO. 6270/131
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE November 13, 2003	GROUP ART UNIT N/A
(use several sheets if necessary)	APPLICANT(S): Error! Reference source not found.	

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS (Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.	
	A123	ION Techology, ION® MeterM@ail, setup pamphlet for network administrators, pp. 1-13, revision date Nov. 11, 2001
	A124	Performance Power Meter & Data Acquisition Node, Electro Industries/Gauge Tech, Nexus 1250 specification, 8 pages, date unknown but before November 13, 2003
	A125	Nexus 1250 Installation and Operation Manual Revision 1.20, Electro Industries/Gauge Tech, 50 pages, Nov. 8, 2000
	A126	ION 7700™ Xpress Card, Installation & Basic Setup Guide, Power Measurement, pp. 1-15, revision date 9/26/1997
	A127	8400 ION/8500 ION Instruction Leaflet, Power Measurement, pp. 1-8, October, 1999
	A128	Nexus 1250 Precision Power Meter & Data Acquisition Node, Accu-measure® Technology, Electro Industries/GaugeTech, specification, 8 pages, date unknown but before November 13, 2003
	A129	Futura+ Series, "Advanced Power Monitoring and Analysis for the 21 st Century", Electro Industries/GaugeTech, specification, 8 pages, date unknown but before November 13, 2003
	A130	Nexus 1250, Precision Power Meter & Data Acquisition Node, Accumeasure® Technology, Electro Industries/GaugeTech, specification, 16 pages, November, 1999
	A131	3720 ACM, 3-hase Power Instrumentation Package, Power Measurement, specification, 8 pages, revision date December 16, 1998
	A132	3720 ACM, Installation & Operation Manual, Power Measurement, 67 pages, revision date April 4, 2000
	A133	Multi-port Communications Card (MPCC), Multip-Port Ethernet Communications Card (MPE), Installation & Configuration Instructions, Power Measurement, pp. 1-9, revision date July 25, 1997
	A134	ION Technology, 7500 ION Installation & Basic Setup Instructions, Power Measurement, pp. 1-37, revision date February 17, 2000
	A135	What's New in the 7500 ION, Addendum to the User's Guid Addendum v206, Power Measurement, pp. 1-33, December 20, 2000
	A136	ION Technology, 7500 ION High Visibility 3-Phase Energy & Power Quality Meter, Power Measurement, specification, pp. 1-8, revision date March 21, 2000
	A137	7700 ION Xpress Card™ Installation & Basic Setup Guide, Power Measurement, pp. 1-10, date unknown but before November 13, 2003
	A138	ION Technology 7700 ION® 3-Phase Power Meter, Analyzer and Controller, Power Measurement, specification, pp. 1-10, revision date December 8, 1998
	A139	ION Technology 7700 ION™ Installation & Operation Manual, Power Measurement, revision date November 20, 1996
	A140	ION 8000 Series Meter, Meter Connectivity, specification, Power Measurement, pp. 1-56, revision date May 1, 2001
	A141	8500 ION Technical Documentation, 8500 ION and 8500 ION-PQ Advanced Intelligent Billing Meters, specification, Power Measurement, revision date April 15, 1999

EXAMINER	DATE CONSIDERED
----------	-----------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. 10/712,960	CASE NO. 6270/131
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE November 13, 2003	GROUP ART UNIT N/A
(use several sheets if necessary)	APPLICANT(S): Error! Reference source not found.	

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS (Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.	
	A142	ION® Technology 8500 ION® 8400 ION® Advanced Socket-Mount Meter, specification, Power Measurement, pp. 1-12, revision date December 3, 1999
	A143	ION® Technology 7500 ION 7600 ION High Visibility Energy and Power Quality Compliance Meters, specification, Power Measurement, pp. 1-8, revision date November 30, 2000
	A144	ION® Technology 7500 ION User's Guide, Power Measurement, revision date October 15, 1999
	A145	Ramboz, J.D. and Petersons, O., NIST MEASUREMENT SERVICES: A Calibration Service for Current Transformers, U.S. Dept. of Commerce, National Institute of Standards and Technology, U.S. Government Printing Office, Washington, June 1991
	A146	Klingensmith, W., "Coordination and System Reliability: Choosing the Right Software," http://222.cooperpower.com/products/systems/pdf/sys_rely.asp , Copyright 2001 Cooper Industries, Inc.
	A147	Signature System Basics, "Here's how Signature System Works.." http://www.signaturesystem.com/slgbasics.html , Copyright 1997, 1998, 1999, 2000 Dranetz-BMI
	A148	Signature System Infonodes, "Communication Options," http://www.signaturesystem.com/infonode.html , Copyright 1997, 1998, 1999, 2000 Dranetz-BMI
	A149	enerVista.com, Utility Enterprise Management, http://www.serv02.enervista.com/enervista.pdf , from brochure printed in Canada enerVista.com 1t.qrk, January 30, 2001
	A150	"GE Power Management enerVista.com opens window to a whole new world of web-enabled SCADA and substation management services," http://www.serv02.enervista.com/nav/new/enerVista.pdf , Markham, ON, September 6, 2000
	A151	Engage Networks, Inc., "Internet Protocol Card for Revenue Meters," http://www.engagenet.com
	A152	"WebGate Iris (Internet Residential Information System)" http://www.munet.com/MunetProductsIrisIndex.html "Products," pp. 1-3 http://www.munet.com/MunetProductsIris.html "Preliminary Specification" pp. 1-2 http://www.munet.com/MunetProductsIrisSpec.html
	A153	"WebGate Icic (Internet Commercial Information System)," pp1 at http://www.munet.com/MunetProductsIcicIndex.htm , "Products (WebGate ICIS Intenet AMR now)," pp. 1-2 at http://www.munet.com/MunetProductsIcic.htm , "products (WebGate ICIS Control Center Softwar), pp. 1-2 at http://222.munet.com/MunetProductsicisSpec.htm
	A154	"muNet Demonstrates End-to-End IP-Based Energy Management System at DistribuTECH," pp. 1-2 at http://www.munet.com/muNetNewPressReleases0205001.htm
	A155	"muNet's WebGate IRIS Deployed for Utility Trials Across US", pp. 1-2 at http://www.munet.com/muNetNewPressReleases121300.htm
	A156	"muNet's WebGate System Finds a Home on the Internet," pp. 1-2 at http://www.munet.com/muNetNewPressREleases031899.htm

EXAMINER	DATE CONSIDERED
----------	-----------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.